

uterus, ovary or breast. The compounds of the invention may also be useful in the manufacture of a medicament for the treatment or prevention of menopausal disorders and osteoporosis.--

### IN THE SPECIFICATION

Marked up versions of all revised paragraphs showing insertions and deletions are included in Appendix B.

✓ Replace the paragraph starting at page 1, line 3 with the following text:

#### --FIELD OF THE INVENTION

A2 The invention relates to a novel class of compounds which have a structures related to naturally and synthetically occurring chalcones, as well as to methods for preparation of such compounds and to pharmaceutical uses thereof.--

✓ Replace the paragraph starting at page 1, line 7 with the following text:

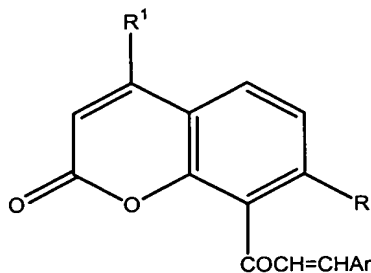
#### --TECHNICAL FIELD

10075665021503  
A3 The compound 1,3-diphenyl-2-propene-1-one is known by the trivial name chalcone. Many naturally occurring flavanoids share structural features with chalcone and are referred to by the generic term "chalcones". Also certain flavanoids, including ones which are classified as chalcones, have recently been demonstrated to have anticancer activity (Cancer Research, 48, 5754, 1988) and chemopreventive activity in some tumours (J. Nat. Prod. 53, 23, 1990).--

✓ Replace the paragraph starting at page 1, line 28 with the following text:

#### --SUMMARY OF THE INVENTION

A4 Thus according to one aspect of the present invention, there is provided a compound of Formula (I):



(I)--

✓ Replace the paragraph starting at page 3, line 13 with the following text:

#### --DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS